

1: XP 057927. Reports ... [gi:20535708] This record was removed as a result of standard genome annotation processing. See the genome build documentation at http://www.ncbi.nlm.nih.gov/genome/guide/build.html for further information, or contact info@ncbi.nlm.nih.gov.

```
Comment Features Sequence
LOCUS
            XP 057927
                                      853 aa
                                                        linear
                                                                 PRI 03-JAN-2003
DEFINITION
           similar to KIAA1902 protein [Homo sapiens].
ACCESSION
            XP_057927
VERSION
            XP 057927.2 GI:20535708
DBSOURCE
            REFSEQ: accession XM_057927.3
KEYWORDS
SOURCE
            Homo sapiens (human)
  ORGANISM
            Homo sapiens
            Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
            Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE
            1 (residues 1 to 853)
            International Human Genome Sequencing Consortium.
 AUTHORS
  TITLE
            The DNA sequence of Homo sapiens
  JOURNAL
            Unpublished (2003)
            MODEL REFSEQ: This record is predicted by automated computational
COMMENT
            analysis. This record is derived from an annotated genomic sequence
            (NT_005151) using gene prediction method: BLAST, supported by mRNA
            and EST evidence.
            Also see:
                Documentation of NCBI's Annotation Process
            On May 13, 2002 this sequence version replaced gi: 16157374.
FEATURES
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ORIGIN

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301 petvqngpvt ppmpppppppp pppppppppp aetvpapplap plpsapplpg
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721 enpkttppsv ffpvfvrfvk aykqaeene lrkkqeqalm eklleqealm eqqdpkspsh 781 kskrqqqeli aelrrrqvkd nrhvyegkdg aleditdlr nqpyrradav rrsvrrfdd

841 gnlrsvngae itm

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